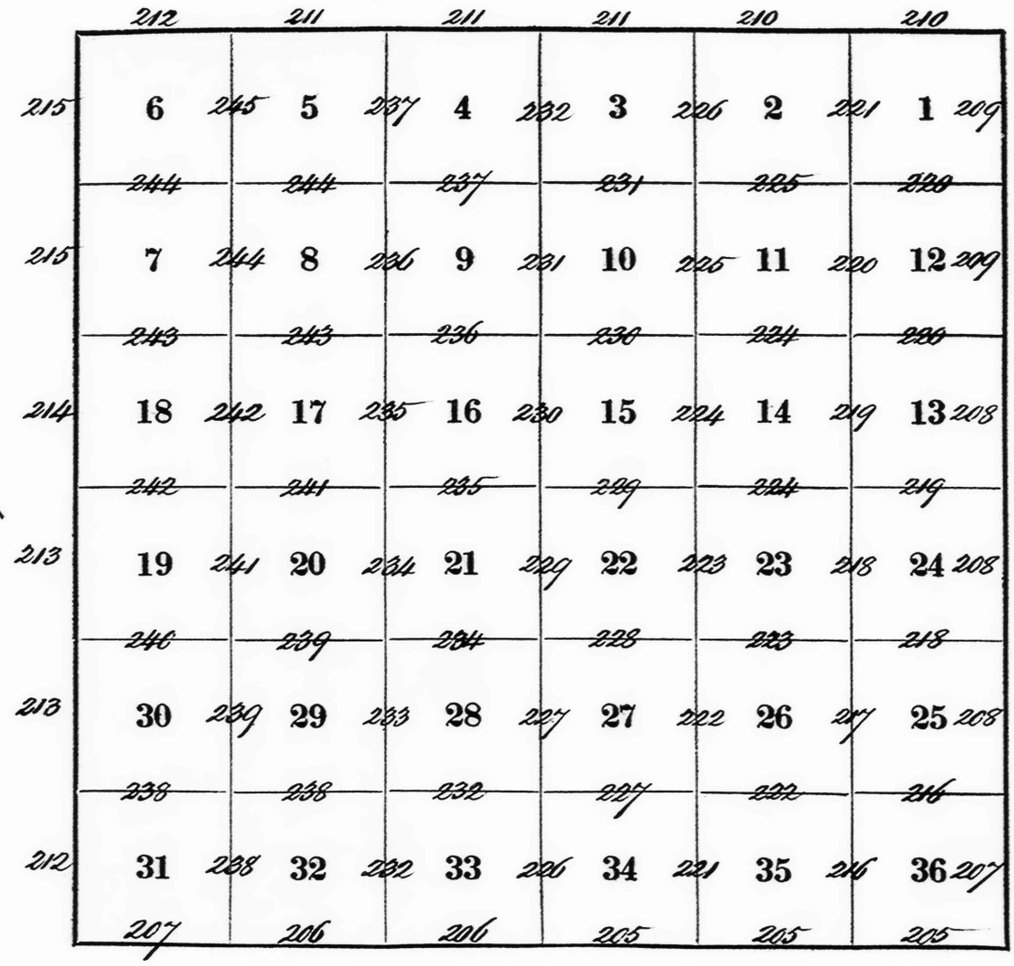
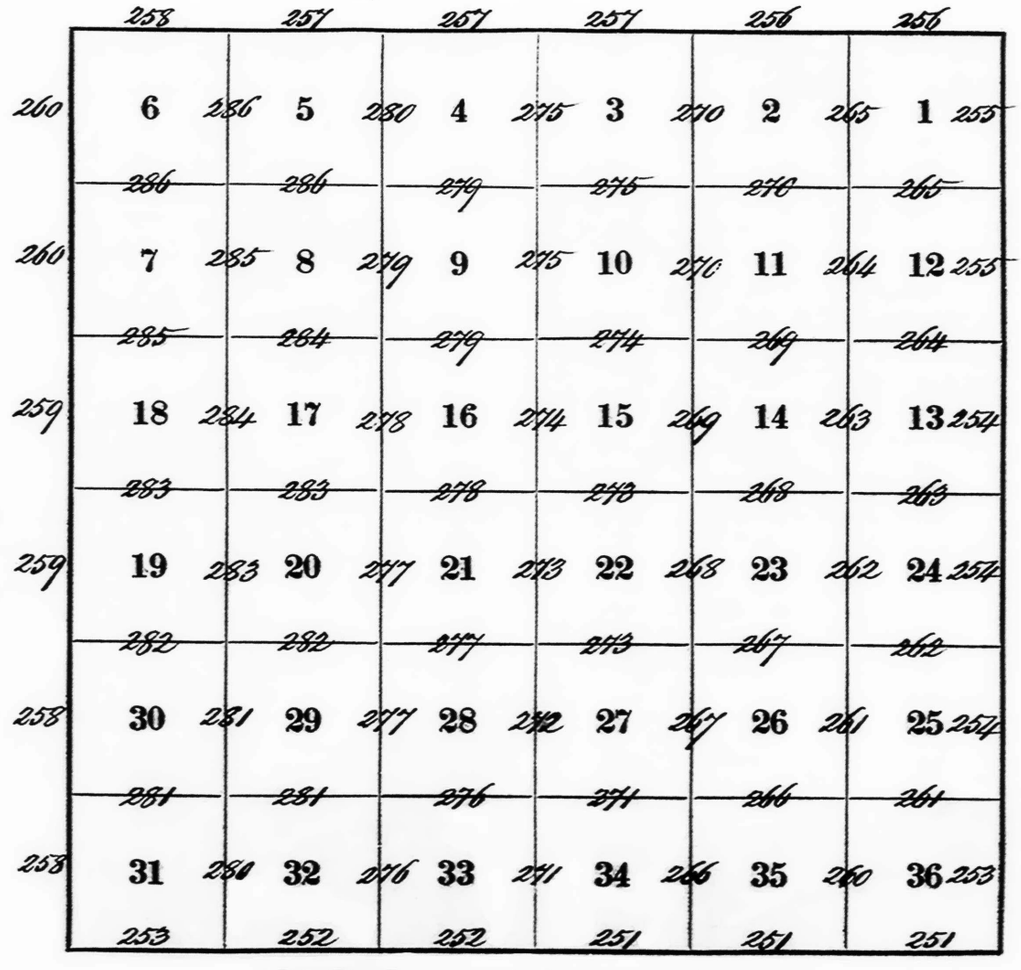
INDEX MAPS.

T. 55 N., R. 1 W. 2nd Mer.



T. 54 N., R. 1 W. 2nd Mer.



☞ The figures on the lines refer to the page.

Township 34 North Range 1 West. 2nd Mer. Ind.a

60. L.	South Boundary, (Var. 5° 30' E.)
West	On the South side of Sec. 36
10.50	Leave the mark
32.76	To a G. Oak 14 in. dia. in the line,
33.50	To a Tamarac Swamp
40.00	Set the gr. sec. cor. post from which a Tamarac 7 in. dia. bears N. 36 W 165 lks, & a Do. 6 " " " N 61 E 134 " dist
50.50	Leave the swamp
57.75	To a G. Oak 14 in. dia. in the line,
80.00	Set a post cor. to secs. 35 & 36 from wh, a W. Oak 14 in. dia. bears N 65½ W 49 lks, & a Do. 13 " " " N 57½ E 279 " dist
	Land rolling poor barren broken hey low plain thinly timbered with G & W Oak &c.

West	On the S. side of Sec. 35
12.25	To a G. Oak 6 in. dia. in the line,
13.50	Enter a marsh
39.50	Leave the Do.
40.00	Set the gr. sec. cor. post from which a W. Oak 16 in. dia. bears N 87½ W 77 lks. dist, & a Do. 16 " " " N 43½ W 147 " "
45.00	Enter a marsh
68.50	Leave the Do.
69.47	To a G. Oak 18 in. dia. in the line,
75.98	" " Do. 18 " " " " "
80.00	Set a post cor. to secs. 34 & 35 from which a W. Oak 13 in. dia. bears N 54½ W 25 lks. dist, & a Do. 9 " " " N 33 E 69½ " "
	Land &c is similar to the last mile,

West On the S. side of Sec. 34

T. 34 N. R. 1 W 2nd Mer. Ind.

60 Lks	
.48	To a G. Oak 14 in. dia. in the line,
17.00	Enter a wet prairie
40.00	Set the qr. sec. cor. post from which a W. Oak 22 in. dia. bears N 30 E 79 lks. dist. & a Y. Oak 19 " " " N 29¾ W 66 " "
50.00	To an Indian trail cor. N.E.
59.00	Leave the prairie,
70.40	To a G. Oak 18 in. dia. in the line,
76.00	Enter a marsh
80.00	Set a post cor. to secs 33 & 34 from which a G. Oak 18 in. dia. bears N 89½ E 398 lks. dist., & a W. Oak 19 " " " N 72¼ W — " "
	Level land & similar to last,

West	On the S. side of Sec. 33,
40.00	Set the qr. sec. cor. in marsh. The water too deep to raise a mound a W. Oak 14 in. dia. bears N 89⅔ W 1485 lks. dist.,
54.50	To an island of high & dry land
60.50	Leave Do. & Enter marsh again,
80.00	Set a post cor. to secs. 32 & 33 from which a W. Oak 16 in. dia. bears S 65¼ W 387 lks. dist. & a Y. Oak 19 " " " S 15⅔ W 431 " "
	Land mostly all marsh

West	On the S. side of sec. 32
17.00	To an Island (supposed timber)
17.22	" a G. Oak 15 in. dia. in the line,
19.00	Leave the island of Timb. & Enter marsh
30.00	Leave the marsh
40.00	Set the qr. sec. cor. post from which a G. Oak 13 in. dia. bears N 65½ E 44 lks. dist., & a Do. 13 " " " N 42 W 46 " "

T. 34 N. R. 1 W, 2nd Mer, Ind.a

6. L.	
41.36	To a G.Oak 18 in. dia. in the line,
58.00	Enter a dry marsh
75.00	Becomes wet Do.
80.00	Set a Post cor. to sec. 31 & 32 from which a W.Oak 16 in. dia. bears S 68½ E 5.79 lks. dist. & a Do. 24 " " " N 79¾ W 7.90 " " Land rolling Poor Timber & thinly timbered with G & W. Oak &c.

West	On the S. side of Sec. 31,
7.00	Leave the marsh
21.89	To a G. Oak 20 in. dia. in the line,
39.50	Enter a wet prairie
40.00	Set the qr. sec. cor. post from which a P.Oak 14 in. dia. bears N 22 E 1.30 lks. dist. & a Do. 5 " " " N 67 E 48 " "
80.94	To the W. boundy, at 5.78.63 lks. & Set post Cor. Townp 33 & 34 N. Ranges 1 & 2 W 2nd. Mer. Ind.a, a W. Oak 16 in. dia. bears S 65½ W 11.45 & Raised a mound, (Var. 5.30 E.) Dec. 11th 1833. Surveyed by Sibley & Clark. Dep. Surveyors,

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East Boundary, (Var. 5.45 E.)

North	On the E. side of Sec. 36. W. Oak 20 in. dia. bears N 62 W 64 lks. dist. & a B Oak 18 " " " N 35 W 2.29 " "
12.00	Enter a wet prairie
40.00	Set qr. sec. cor. post & leave prairie a W. Oak 12 in. dia. bears South 68 lks. dist. & a B. Oak 28 " " " N 29 W 35 " "
52.42	To a B. Oak 28 " " in the line,

T. 34 N. R. 1 W. 2nd Mer. Ind.a

G. L.	
36.33	To a W. Oak 10 in. dia. in the line,
80.00	Set a post cor. to Secs. 25 & 36 from which
	a W. Oak 32 in. dia, bears N 13½ W 94 lks. dist,
	& a Do. 12 " " " N 71½ W 74 " "
	Land &c is same as on last mile,

North	On the E. side of Sec. 25
13.17	To a W. Oak 16 in. dia. in the line,
16.94	To a stream 12 lks. wide ens. NW,
31.75	To a W. Oak 13 in. dia. in the line,
33.00	Enter a wet prairie
40.00	Set the 2r. Secs. cor. post & Raised a mound
57.00	Leave the prairie
80.00	Set a post cor. to Secs. 24 & 25 from which
	a B. Oak 30 in. dia. bears S 20 W 17 lks. dist,
	& a W. Oak 20 " " " S 76 W 53 " "
	Land &c is same as last mile,

North	On the E. side of Sec. 24
16.75	To a W. Oak 16 in. dia. ~~bears~~ in the line
40.00	Set the qr. Secs. cor. post from which
	a W. Oak 9 in. dia. bears S 55 W 85 lks. dist,
	& a Do. 7 " " " N 13 W 31 " "
46.50	Enter a wet prairie
80.00	Set a post cor. to Secs. 13 & 24 from which
	no bearings — Land 3rd rate some Oak ridges ms N. G.

North	On the E. side of Sec. 13
37.00	Leave prairie
40.00	Set the 2r. Secs. cor. post from which
	a W. Oak 8 in. dia. bears N 13 W 56 lks. dist,
	a Do. 20 " " " N 74 W 181 " "
70.48	To a B. Jack 24 " in the line,

T. 34 N. R. 1 W 3d P. Mer. Ind.a

G. L.	
80.00	Set a post cor. to secs. 12 & 13. from wh, a Hickory 10 in. dia. bears S 68 W 67 lks. dist & a Do. 4 " " " N 31 W 25 " " Land level & sandy & the timber is oak & Hickory & no Mud, Etc,

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North	On the E side of J Sec. 12
16.00	Enter a wet prairie
22.50	To a Stream 11 lks. wide cr. NW
24.13	" " Do. 11 " " " " NE
30.00	Leave the prairie
32.63	To a B Oak 18 in. dia. in the line,
40.00	Set the qr. sec. cor. post from which a B. Oak 33 ins. dia bears — 25 W 116 lks dist, & a W. Oak 30 " " " N 77 W 66 " "
44.81	To a stream 26 lks. wide cr. NW
57.00	Leave the prairie
57.69	To a Red Oak 20 in. dia. in the line
72.05	" " B. Oak 8 " " " " " "
73.00	" an Indian trail cr. S. W
75.00	Enter a Tamarac swamp
80.00	Set a post cor. to secs. 1 & 12 from wh a Pine 18 in. dia. bears S 82½ E 82 lks. dist, Land L. Prairies & Oak ridges. (May 10.)

North	On the E. side of J Sec. 1
40.00	Set the 2r. sec. cor. post from which a Tamarac 3 in. dia. bears S 1 W 24 lks. dist, & a Do. 4 " " " N 45 E 20 " "
46.50	Leave Tam.c swamp
49.61	To a Spar Oak 16 in. dia in the line
56.33	" " W Oak 24 " " " " " "
65.50	Enter a Tam.c swamp,

T. 34 N. R. 1 W. 2nd Mer. Ind.a

G. L.	
80.00	Set a post cor. to Secs 34 & 35 N. R 1 W.
	a Tamarac 8 in. dia. bears N 51 W 72 lks. dist,
	& a Do. 3 " " " West 76 " "
	Land Tamarac Swamp &
	Surveyed May 11th 1829 by David Wills D.S.

North Boundary. (Var. 5° 35' E.)

West	On the S. side of Sec. 36 & 35 N. R 1 W.
3.40	Leave the Tamarac swamp
5.50	To an Indian trail cor. N. E.
20.94	To a B. Oak 14 in. dia. on the line
30.00	Enter a marsh
40.00	Set the qr. Secs. cor. post from which
	a W. Oak 13 in. dia. bears N 87 W 71 lks dist,
	& a Do. 12 " " " N 37 3/4 E 141 " "
40.60	Leave the marsh
57.00	Enter a Do.
76.00	Leave the Do.
80.00	Set a post cor. to Secs. 35 & 36 from wh
	a B. Oak 16 in. dia. bears N 16 E W 40 lks,
	& a Do. 18 " " " N 52 E 64 " dist,
	Land rolling barren & the soil W. & Y. Oak,

West	On the S. side of Sec. 35, & 35 N R 1 W
27.46	To a B. Oak 15 in. dia. on the line,
34.77	" " W. Oak 16 " " " " " "
40.00	Set a qr. Sec. cor. post from which
	a B. Oak 20 in. dia. bears N 37 W 64 lks. dist,
	& a W. Oak 16 " " " N 70 3/4 E 115 " "
70.62	To a W. Oak 15 " " on the line,
74.42	" " W. Oak 17 " " " " "
80.00	Set a post cor. to Secs. 34 & 35 from which
	a W. Oak 16 in. dia. bears N 15 E 182 lks.

T. 34 N. R. 1 W. 2nd Mer. Ind.

C. Ls.	& a W. Oak 18 in. dia. bears N 53½ W. 28 lks. Land &c is the same as on last mile,

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West.	On the S. side of sec. 34 T. 35 N. R. 1 W.
31.15	To a W. Oak 13 in. dia. in the line
40.00	Set the qr. sec. cor. post from which a W. Oak 16 in. dia. bears N 87½ W. 48 lks. dist. & a Do. 20 " " " N 32 E 41 " "
46.00	Enter a marsh
64.50	To a Brook 30 lks. wide ens. NW. mens.
71.00	Enter willow brush
80.00	Set a post cor. to sec. 33 & 34 from which a Willow 6 in. dia. bears N 16 W. 168 lks. dist. & a Do. 5 " " " N 75 E 45 " " C. of marsh Land &c same marsh not very wet

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West	On the S. side of sec. 33 T. 35 N. R. 1 W.
40.00	Set the qr. sec. cor. post from which a Willow 6 in. dia. bears N 57 E 105 lks. dist. & a Do 5 " " " N 83 W 94 " "
65.03	To a Willow 8 " " in the line.
80.00	Set a post cor. to sec. 32 & 33 in marsh where raised a mound (all marsh)

West	On the S. side of Sec. 32 T. 35 N. R. 1 W.
40.00	Set the qr. sec. cor. post in the marsh where raised a mound for cor.
80.00	Set a post cor. to sec. 31 & 32 in do. where raised a mound for corner, in water. all marsh, in these last 2 miles, some scattering willows. W. ½ is through a flag marsh. water from 1 to 3 ft deep. some current ens. W. where from or to, dont know.

T. 34 N. R. 1 W. 2nd Mer. Ind.

Ch. Lks.	
West	On the S. side of sec. 31 T. 35 N R 1 W
40.00	Set the qr. sec. cor. post ~~from~~ in marsh
	water too deep to raise a mound
79.50	To the W. boundy. at 5.77.04 in water
	2 ft. deep. where raised a mound among
	the muskrat houses & from which
	a Pin. Oak 12 in. dia. bears N 1¾ W 36 22 lks,
	Land, if I may be allowed the expression
	is a shaky flag marsh. & water from 1
	to 3 ft. deep. the marsh runs S. W.
	apparently ad infinitum. a pretty fair
	premonitary symptom of the Kankakee.
	Dec 13th 1833, Last night took the variation
	of the compass when the pole star was on
	the meridian & found it to be at the above
	town corner 1 mile N. E. — 5° 35' E. —
	Surveyed by Clark & Sibley. Dep. Surs.

West Boundary. (Var. 5° 35' E.)

North	On the E. side of sec. 36. T. 36 N R 2 W,
40.00	Set the Qr. sec. cor. post from which
	no. bearings. Raised a mound for cor,
80.00	Set a post cor. to secs. 25 & 36. in prairie
	a W. Oak 12 in. dia. bears N 17½ E 6.96 lks. Dist
	& a Do. 12 " " " North 18.98 " "
	& Raised a mound for corner,
	Land level & wet prairie, some water in places

North	On the E. side of sec. 25 & 36 N R 2 W
18.50	Leave the prairie
18.98	To a W. Oak 12 in. dia. in the line
40.00	Set a qr. sec. cor. post from which
	a W. Oak 9 in. dia. bears N 89½ W 133 lks. Dist,

T. 34 N. R. 1 W. 2nd Mer. Ind.

	West.
	a Sec. Oak 24 in dia, bears N 25½ W 133 lks,
63.78	To a W. Oak 15 " " in the line,
80.00	Set a post cor. to secs. 24 & 25 from which
	a W. Oak 16 in. dia. bears N 33½ W 52 lks,
	& a B. Oak 18 " " " S 35 W 26 " dist.
	Land level & poor bearing & thinly with
	B & W. Oak &c.

North	On the E. side of Sec. 24 T 34 N R 2 W
3.98	To a B. Oak 16 in. dia. bears in the line,
37.75	" " Do. 17 " " " " a "
40.00	Set the 2 1/4 Sec. cor. post from which
	a W. Oak 17 in. dia. bears N 23½ W 118 lks,
	& a Do. 17 " " " S 75 W 15 " dist,
41.50	Enter a wet prairie
58.00	Leave the same,
61.74	To a Pin Oak 15 in.
80.00	Set a post cor. to secs. 13 & 24 from which
	a B. Oak 18 in. dia. bears N 15½ W 47 lks. dist
	& a Do. 15 " " " S 78 W 55 " "
	Land &c is similar to last mile,

North	On the E. side of Sec. 13 T 34 N R 2 W
18.00	Enter a marsh
40.00	Set a gr. sec. cor. post in the Do,
	where raised a Mound.
80.00	Set a post cor. to secs. 12 & 13 from which
	a W. Oak 16 in. dia. bears N 24½ W 67 lks dist
	& a B Oak 16 " " " N ¼ W 86 " "
	Bwe did build a lawful mound,
	Of earth & sod the stake around.
	South of marsh land same as the other
	& water part of the marsh does cover

T. 34 N. R. 1 W. 2nd. Mer. Ind.a

C. L. North	On the C. side of Sec. 12 T. 34 N R 2 W
7.50	Leave the marsh a crop a ridge
13.00	Enter a marsh again
40.00	Set the qr. sec. cor. post in the marsh where we did raise a lawful mound; of earth & sod the stake around.
80.00	Set a post cor. to secs. 1 & 12 from which a Pin Oak 16 in. dia. bears N 13¾ W 16.29 lks, Water too deep to raise a mound. with good foundation on the ground, Land mostly all marsh —

North	On the C. side of sec. 1 T. 34 N R 2 W
40.00	Set qr. sec. cor. post in marsh water 2 ft. deep & no bearings —
77.04	To the Town corner,

Land is mostly a flag marsh with many Muskrat houses in it,
Var. 5° - 35' E. Dec. 12th 1833. —
Surveyed by Clark & Libby D. Surv.s —

Subdivisions.

North	Between sections 35 & 36
27.25	Enter a wet prairie
30.50	Leave the " Do,
33.55	To a B. Oak 18 in. dia. in the line,
40.00	Set the qr. sec. cor. post in edge of prairie a W. Oak 20 in. dec. bears N 11 E 75 lks. dist. & a Do. 12 " " " N 45 W 114 " "
80.00	Set a post cor. to secs. 25. 26. 35 & 36. a W. Oak 12 in. dia. bears N 87¾ 52 lks. dist & a B. Oak 18 " " " N 75¾ E 35 " "

T. 34 N. R. 1 W. 2d. Mer. (Ind.)

G. L. Land 1st hilly & sandy & third rate & the timber is Oak & Hickory & N½ all prairie part wet & part dry. —

East — On Random between sections 25 & 36
5.00 — Enter a wet prairie
20.00 — Leave the " Do. lying mostly S.
45.50 — Enter a wet prairie.
60.00 — Leave. " lying mostly South
80.90 — To the C. Coundy. 98 lks. N. of post Land is a little rolling & 3d. rate & the timber is scattering Oak H. C. Mud. Oak & Sapaphras &c —

West — Corner between Sections 25 & 36,
40.45 — Set the qr. secs. cor. post from which a W. Oak 12 in. dia. bears N 136 7 lks. dist., & a W. Oak 12 " " " S 55 E 61 " "
46.25 — To a W. Oak 12 " " in the line,
80.90 " the Section corner,

North — Between sections 25 & 26, V. 5.20 E.
30.50 — Enter a wet prairie,
34.40 — To a Stream 10 lks. wide course W. deep & miry
40.00 — Set the qr. secs. cor. post from which a B. Oak 12 in. dia. bears N 62 E 43 lks, & a W. Oak 14 " " " N 24½ W 24 " dist,
55.50 — Enter a quagmire spring run in it,
57.00 — Leave the do, course E,
61.24 — To a B. Oak 20 in. dia. in the line,
63.00 — Crossed the necks of two prairie
78.00 — Enter a wet prairie
80.00 — Set a post cor. to secs. 33. 24. 25 & 26,

T. 34 N. R. 1 W. 3rd Mer. Ind.a.

C. L.	a W. Oak 13 in. dia., bears N 16 W 343 lks.
	& a Do. 10 " " " N 34 E 312 "
	Land, glade thinly timbered. & the prairie
	is wet & the timber is oak &c

East	On Random between sections 24 & 25
4.60	Leave wet prairie
25.50	Enter a " Do,
64.00	Leave the " Do,
81.02	To the E. boundy. 43 lks. N. of post
	Land mostly wet prairie & no account

West	Correct the line between secs. 24 & 25
40.54	Set the gr. sec. cor. post from which
	a W. Oak 20 in. dia., bears N 62 W 450 lks. dist.,
	& a Do. 20 " " " S 1 E 451 " "
81.02	To the section corner,

North	Between sections 23 & 24
10.00	Leave wet prairie & small island
13.50	Enter same & wet prairie
39.40	Leave " " Do.
40.00	Set post for qr. sec. cor. from which
	a B. Oak 33 in. dia., bears N 65 W 53 lks. dist.,
	& a W. Oak 20 " " " N 45 E 49 " "
42.50	enter wet prairie lying Westward
51.50	leave the prairie
54.50	enter a prairie
61.00	leave Do & enter island of timber
64.33	a B. Oak 18 in. dia.
70.00	enter a wet prairie
80.00	Set post Cor. to Sec. 13, 14, 23 & 24, from which
	a W. Oak 20 in. dia. bears N 75 E 88 lks. dist. of

T 34 N R 1 W. 2nd Mer. Indiana

a B. Oak 24 in. dia. bears N 33 E 68 lks. dist. of
the post stands in E. side of prairie
Land Mostly wet prairie timber Oak and
Whortleberry. April 12th. 1834

East On Mand. between Sec. 13 & 24
32.00 enters a wet prairie
36.00 leave the wet prairie
60.00 enters a wet prairie
81.00 Intersected the 2nd P. Meridian 7 lks. N. of post
Land Open Glade & wet prairie 3rd. rate
timber Oak &c

West Corrected between Sec. 13 & 24
30.16 a B. Oak 18 in. dia.
40.50 Set q. Sec. post at average dist. from which
a B. Oak 18 in. dia. bears N 12 E 106 lks. dist.
a Do. 24 " " " N 82 W 178 " "
81.00 to Sec. Corner.

North Between Sec. 13 & 14
6.00 enters neck of a prairie
7.00 leave the prairie
11.00 enters a prairie
20.75 leave the prairie
25.00 enters a prairie
36.50 leave the prairie
40.00 Set q. Sec. post, from which
a Hickory 6 in. dia. bears N 85 W 77 lks. dist.
a Do. 9 " " " S 76 E 65 " "
47.00 a Red Oak 38 " "
61.53 a B. Oak 20 " "
80.00 Set post Cor. to Sec. 11. 12, 13 & 14, from which

T. 34 N. R. 1 W. 2nd. Mer. Ind.

C. L.

W. Oak 9 in. dia. bears S 19 W 73 lks. dist &
a B. Oak 20 " " " S 71¼ E 133 " "
Land S½ open glade & prairie & N½ Oak
land, sandy & third rate

East — On Random between sections 12 & 13
along S. side of prairie
16.50 Left Do. & rose high ground. & a
small Tamarac grove bears N 20 E
43.00 Enter a prairie
46.12 To a stream 12 lks. wide ca. N.
64.00 Leave prairie & Enter island of timber,
part of the land around this prairie
65.50 (is tillable) arable glade
81.20 To the E. boundy. 12 lks. S. of post,
Land 3rd rate & but little timber
Oak. Hickory, &c. N.G. Grubs &c.

West — Correct the line between secs. 12 & 13,
40.60 Set post for qr. sec. cor. from which
a W. Oak 12 in. dia. bears S 85½ W 96 lks,
& a Do. 20 " " " N 48¼ E 116 " dist.
63.59 To a B. Oak 24 " " in the line,
81.20 " the section corner.

North — Between sections 11 & 12
6.90 To a Stream 8 lks. wide ca. W
9.00 Leave prairie Enter Oak land
34.49 To a B. Oak 13 in. dia. in the line.
40.00 Set a qr. sec. cor. post in W. edge of prairie
a W. Oak 14 in. dia. bears N 44 W 83 lks. dist.
& a B. Oak 19 " " " S 85 W 65 " "
46.63 To a stream 40 lks. wide ca. W sluggish running

T. 34 N. R. 1 W. 2d Mer. Ind.a —

C. L.	This stream is out let of a Lake
58.33	To a B. Oak 20 in. dia. in the line,
65.50	" an Old Indian trail ca. NE & SW
80.00	Set a post ca. to Secs. 1. 2. 11 & 12 from which
	a B. Oak 22 in. dia. bears S 2½ E 89 lks.
	& a Do. 18 " " " N 14½ W 76 "
	Land is rolling & sandy & timber is Oak

East	On Random between sections 11 & 12
17.00	Enter a prairie on margin of a lake
30.00	Leave the Do. & enter island of timber
34.00	To W. Lake offset N 45 E 9 & S 45 E 9
46.73	Over N. end of Woodworthy lake
49.50	To an old Indian trail ca. S. E,
64.55	To a stream 10 lks. wide ca. S. E
67.50	To an old trail ca. N,
79.00	Enter a Tamarac swamp
80.27	To the E. line of Sec. 31 lks. S. of temp. post
	Land rolling oak wet prairie & lake.

West	Correct the line between sections 11 & 12
24.37	To a B Oak 22 in. dia. in the line,
34.00	" Woodworthy lake Set post on N. E bank
	a Jack Oak 6 in. dia. bears N 66½ E 69 lks. dist,
	& an Aspen 8 " " " N 49 W 68 " "
46.20	Over the lake & Set post from which
	a W. Oak 6 in. dia. bears N 18 W 108 lks. dist.
	& a Hickory 6 " " " S 78 W 175 " "
80.27	To the section corner,

North	Between sections 1 & 12
24.90	To a B. Oak 24 in. dia. in the line,
36.50	Enter a wet prairie.

a

T. 34 N. R. 1 W. 2nd Mer. Ind.a

6. L. & a Tamarac grove bears East
40.00 Set the gr. sec. cor. post from which
a W. Oak 12 in. dia. bears S 12¾ W 357 lks,
& a B. Oak 20 " " " S 42 W 331 " dist,
44.00 Leave the wet prairie,
60.70 To a B. Oak 20 in. dia. in the line,
75.50 Enter a wet prairie
76.50 Leave the " Do. bears mostly E,
80.09 To the E. line of sec. 36 lks. E. of post,
where set post cor. to secs. 1 & 2, pr. wk,
a B. Oak 26 in. dia. bears S 77½ E 641 lks,
& a Do. 18 " " " S 52½ W 76 " dist,
Land is poor rolling & third rate & the
soil is W. & Y. sand, & the timber is B & W oak,
April 21st 1834.—

North Between sections 34 & 35. (Var. 5° 20' E.)
1.26 To a W. Oak 15 in. dia. in the line,
16.50 Enter a prairie mostly wet,
40.00 Set the gr. sec. cor. in prairie pr. wk,
a W. Oak 20 in. dia. bears N 27½ W 392 lks,
& a Red Oak 6 " " " N 33¾ W 5.18 " dist
60.00 Leave prairie
80.00 Set a post cor. to secs. 26. 27. 34 & 35 —
a W. Oak 14 in. dia. bears N 56¾ E 60 lks. dist,
& a Do. 15 " " " S 82½ W 58 " "
Land 3rd rate, mostly prairie & the timber
is Oak as usual. Tuesday April 22nd,

East On Random between sections 26 & 35
21.00 Enter a wet prairie
32.00 Leave the " Do.
37.00 Enter a Do.

T. 34 N. R. 17 W. 2d Mer. Ind.a.

G. L.	
44.00	Leave the wet prairie
64.75	To a spring run from a beautiful Sulphur Do.
79.70	To the E. line of sec. 35 Mks. N. of post, Land rolling poor & third rate. some prairie soil sandy & the timber is Oak.

West	Correct the line between sec. 26 & 35
26.98	To a B. Oak 20 in. dia. in the line
39.85	Set the qr. sec. cor. post from which a B. Oak 14 in. dia. bears S 86 W 266 lks. dist, & a Do. 8 " " " S 86½ W 265 " "
79.70	To the Sections corner,

North	Between Sections 26 & 27
19.25	Enter a wet prairie (= very crooked
30.40	To Adit storm Creek 20 lks. wide ens W. deep &
31.75	Leave the prairie
39.07	Enter a wet prairie
40.00	Set the qr. sec. cor. post from which a W. Oak 10 in. dia. bears S 14 ¾ W 172 lks & a Do. 11 " " " N 41 ¾ W 171 "
61.00	Leave the wet prairie
65.59	To a B. Oak 22 in. dia. in the line
77.50	To an Indian trail ens. N E & S W
80.00	Set a post cor. to Secs. 22. 23. 26 & 27, a W. Oak 12 in. dia. bears N 43 E 72 lks. dist, & a B. Oak 14 " " " S 76½ W 31 " " Land &c. as same as on last mile,

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East	On Random between sections 23 & 26
2.00	Crossed old Indian trail again
76.00	Enter a wet prairie
79.51	To the E. line of Sec. 35 lks. N. of post

T. 34 N. R. 1 W. 2nd Mer. Ind.

C. L. Land 3d rate W½ Rolling Oak sandy & E½ Open wet glade & prairie

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West — Correct the line between Secs. 23 & 26

39.75½ Set the qr. sec. cor. post from which a W. Oak 14 in. dia. bears S 3¼ W 21 lks. dist. & a W. Oak 11 " " " N 13½ E 34 " "

47.46 ½ a B. Oak 26 " " in the line,

79.57 ½ the section corner,

North — Between sections 22 & 23,

8.34 ½ a B. Oak 22 in. dia. in the line,

29.48 " " Do. 19 " " " " " "

40.00 Set the qr. sec. cor. post from which a B. Oak 22 in. dia. bears N 37 W 33 lks. dist. & a W. Oak 19 " " " N 46½ E 61 " "

47.21 ½ a B. Oak 24 " " in the line,

61.34 " " Do. 23 " " " " "

63.50 Enter a wet prairie

70.00 Leave the wet prairie

80.00 Set a post cor. to secs. 14. 15. 22 & 23, a B Oak 8 in. dia. bears N 4¾ E 9 lks. dist. & a Do. 20 " " " S 46½ W 74 " "

Land 3d rate rolling & sandy soil & a little wet prairie at N. end tusk Oak &c.

East — On Random between Secs. 14 & 23,

30.00 ½ an old Indian trail cr. N. E. & S. W.

49.50 Enter a wet prairie

79.62 ½ the E. line of Sec. 88 lks. N. of post

Land W½ is rolling Oak & E. ½ wet prairie

West — Correct the line between Sec. 14 & 23

T. 34 N. R. 1 W. 2nd Mer. Ind.

G. L.	
39.81	Set the qr. sec. cor. post from which a B. Oak 20 in. dia. bears N 75 E 34 lks. dist & a Do. 18 " " " N 45 W 19 " "
44.66	To a B. Oak 21 " " in the line
79.62	To the Section corner.

North Between Sections 14 & 15

5.83	To a W. Oak 19 in. dia. in the line
9.48	" " B. Oak 24 " " " " " "
25.00	Cut the wet prairie
36.50	Leave the " Do. & Enter timber
37.82	To a B. Oak 23 in. dia. in the line,
40.00	Set the qr. sec. cor. post from which a B. Oak 18 in. dia. bears N 18½ W 50 lks, & a Do. 18 " " " S 60 E 38 " dist
42.50	Leave island & Enter prairie,
52.50	Leave prairie,
60.27	To a B. Oak 20 in. dia. in the line
80.00	Set post cor. sec 10. 11. 14 & 15 in edge of prairie a W. Oak 8 in. dia. bears N 24½ E 63 lks. dist, & a Do. 20 " " " S 31 E 55 " " Land level & sec'd rate & the timber is Oak &c

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East On Random between Secs. 11 & 14

40.00	Enter a prairie
54.00	Leave the Do,
63.12	To an old trail cr. N E & S W
79.84	To the E. line of Sec. 82 lks. N. of post Land &c. is same as last mile.

West Correct the line between Secs. 11 & 14

17.18	To a B. Oak 13 in. dia. in the line
39.93½	Set the qr. Secs. cor. post from which

T. 34 N. R. 1 W. 2nd Mer. Ind.

C. & L.	a W. Oak 19 ins. dia. bears S 72 W 200 lks,
	& a B. Oak 18 " " " N 18 W 272 "
79.87	To the Section corner,

North	Between Sections 10 & 11
51½	To a B. Oak 22 ins. dia, in the line
40.00	Set the qr. sec. cor. post from which
	a B. Oak 20 ins. dia. bears S 84¾ E 318 lks,
	& a W. Oak 10 " " " S 55¾ E 96 " dist,
55.82	To a W. Oak 10 " " in the line
74.00	Enter a wet prairie
80.00	Set a post cor. to secs. 2, 3, 10 & 11 from which
	a W. Oak 14 ins. dia. bears N 57½ W 352 lks. dist,
	& a Do. 10 " " " N 36¾ W 390 " "
	Land 1st rate Dry prairie good sec. rate & the
	N½ is rolling oak land & wet prairie 3rd rate

East	On Random between secs. 2 & 11
10.00	To outlet of Woodworthy Lake 20 N W
54.00	Leave wet prairie
66.70	To an old Indian trail N & S.
80.36	To the E. line of sec. 84 lks. N. of post
	Land 3rd rate wet prairie & white sand
	hills Oak Hicky. & Whortleberry &c

West	Correct the line between Secs. 2 & 11
40.18	Set the qr. sec. cor. post from which
	a B. Oak 20 ins. dia. bears S 39½ E 645 lks,
	& a W. Oak 13 " " " S 38 W 276 " dist,
80.36	To the Section corner.

North	Between Sections 2 & 3,
13.00	To Outlet from Woodworthy Lake 30 lks. wide

T. 34 N. R. 17 W. 2nd. Mer. Ind.

6. Lks.	Deep & overflowing bank & covering prairie nearly
36.00	Leave the prairie
36.68	To a W. Oak 18 in. dia. in the line
40.00	Set the qr. sec. cor. post from which
	a B. Oak 18 in. dia. bears N 21 W 11 lks. dist
	& a W. Oak 33 " " " N 36 E 84 " "
74.66	To a W. Oak 27 " " in the line
80.18	To the N. line of sec. 25 lks. W. of post
	where set a post cor. to sec. 24 & 3
	a W. Oak 19 in. dia. bears N 35¾ W 18 lks. dist
	& a Do. 20 " " " N 4¼ W 28 " "
	Land 3rd. rate N. & W. prairie & ½ dry
	Oak ridges. April 24th. 1834.
	very hard hail storm last night & very hard
	show storm this evening. —

North	Between sections 33 & 34
11.50	Leave the wet prairie extending to W
	& N.W. apparently a mile
31.00	Enter a prairie again
40.00	Set the qr. sec. cor. post from which
	a W. Oak 15 in. dia. bears N 37 W 39 lks.
	& a Red Oak 20 " " " N 45¼ W 34 " dist
	a small Lani grove lies N W 10 chs off
44.00	Leave prairie
77.50	Enter a wet do. (in water
80.00	Set a post cor. to sec. 27. 28. 33 & 34 =
	a Red Oak 12 in. dia. bears N 49¼ E 218 lks. dist,
	& a W. Do. 18 " " " N 31 W 272 or 222 " "
	Land wet prairie & dry glades & the
	timber is Oak. and the soil gravelly.

East — On Random between sec 27 & 34

T. 34 N. R. 1 W. 2nd Mer. Ind.

C. L.	
20.00	Leave prairie
27.50	Enter a wet Do.
32.50	Leave " Do. & Enter wind fall N.W. to S.E.
46.00	Enter a prairie
54.00	" a small grove of timber
61.00	Leave the prairie
71.00	To an old Indian trail on N.E. & S.W.
80.10	To the E. line of Sec. 32 & the N. of post
	Land 3d rate & last rate wet prairie,
	& stood grubs glade stood grubby Oak &c,

West	Corner the line between secs. 27 & 34
36.92	To a W. Oak 22 in. dia. with the line,
40.05	Set the qr. Sec. cor. post from which
	a W. Oak 20 in. dia. bears S 57¾ W 75 lks.
	& a W. Oak 10 " " " S 15¾ E 98 " dist,
80.10	To the sections corner

North	Between Sections 27 & 28,
3.00	Leave the prairie
10.00	Enter old wind fall N.W. to S.E.
10.88	To a W. Oak 20 in. dia. with the line,
36.35	" " Do. 24 " " " " " "
36.60	Enter a large wet prairie
40.00	Set the qr. sec. cor. post in prairie
	a W. Oak 20 in. dia. bears S 32¾ W 35 lks. dist,
	(no other given)
50.00	To Hail Stone creek 50 lks. wide deep W. course
80.00	Set a post cor. to secs. 21. 22. 27 & 28 from oak,
	a W. Oak 12 in. dia. bears N 48 E 95 lks. dist,
	& a Do. 12 " " " N 49 E 11.33 " "
	Land 3d rate & ½ timbered. N ½ wet prairie

T. 34 N. R. 1 W. 2nd. Mer. Ind.a

6. Ls.	
East	On Random between secs. 22 & 27
28.50	Leave the wet prairie
61.00	at 66 lks. S. of a small pond
79.96	To the E. line of Sec. 80 lks. N. of post
	Land 3d. rate W. ½ is wet prairie & E ½ is rolling, soil sandy & the timber is Oak
West	Correct the line between secs. 22 & 27
39.98	Set the qr. sec. cor. post from which a B. Oak 12 in. dia. bears N 35¼ W 28 lks, & a Do 20 " " " N 34 E 25 "
45.50	To a B. Oak 18 " " in the line,
79.96	To the section corner,
North	Between Sections 21 & 22
40.00	Set the qr. sec. cor post in prairie where I raised a mound
80.00	Set a post cor. to Secs. 15. 16. 21 & 22 & Raised a mound for corner, Land 3d. rate all wet prairie
East	On Random between sections 15 & 22
15.50	Leave the prairie
31.00	Enter S. end of pretty dry prairie
47.50	Leave the Ditto
71.00	Enter a Do,
77.50	Leave the Do,
80.09	To the E. line of Sec. 81 lks. N. of post Land & prairie is rolling 3d. rate Oak & sandy soil. (fingers too cold to write!)
West	Correct the line between secs. 15 & 22
10.66	To a B. Oak 18 in. dia. in the line,

T. 34 N. R. 1 W. 2nd. Mer. Ind.

C. L.

40.04 Set the 2r. Sec. cor. post from which
a Red Oak 20 in. dia. bears N 47 W 138 lks,
& a Do. 8 " " " N 73 E 152 "

80.09 To the Section corner,

North Between sections 15 & 16

20.00 Leave the prairie

20.72 To a W. Oak 20 in. dia. in the line,

40.00 Set the qr. Sec. cor. post from which
a W. Oak 22 in. dia bears N 4 E 24 lks. dist.
& a Do. 9 " " " N 45¾ W 49 " "

42.50 Enter a wet prairie

56.00 Leave the " Do,

62.87 To a B. Oak 21 in. dia. in the line

80.00 Set a post Cor. to secs, 9. 10. 15 & 16 —
a W. Oak 11 in. dia. bears N 61 E 34 lks. dist,
& a B. Oak 14 " " " N 61 W 62 " "
Land level tolerably good & 3d. rate,
Friday April 25. Cold & blustery —

East On Random between Sec. 10 & 15 —

39.00 Enter N. end of dry prairie

52.00 Leave the " " " Do

65.00 Enter a Dry prairie

80.09 To the E. line of sec. 77 lks. N. of post,
in the edge of dry prairie
Land is 3d. rate, rolling sandy & blk. Oak,

West Correct the line between sec. 10 & 15 —

40.04 Set the qr. Sec. cor. post from which
a B. Oak 23 in. dia. bears N 44 W 77 lks dist,
& a Do. 22 " " " N 44 W 96 " "

49.81 To a B. Oak 17 " " in the line,

T. 34 N. R. 1 W. 2nd. Mer. Indiana

G. L.	
56.81	To a B. Oak 21 in. dia. in the line
80.09	" the Section corner,

North	Between sections 9 & 10
22.83	To a B. Oak 18 in. dia. in the line
40.00	Set the qr. sec. cor. post from which a W. Oak 14 in. dia. bears S 54 E 61 lks. dist., & a Do. 19 " " " S 54 ½ W 110 " "
48.70	To a B. Oak 12 " " in the line,
63.63	" " W. Oak 22 " " " " "
68.00	Enter a wet prairie.
81.00	Set a post cor. to sec. 34. 9 & 10 from wh. a W. Oak 8 in. dia bears N 35 ½ W 230 lks. dist, & a Red Oak 6 " " " N 22 E 217 " " Land 3° rate & a little rolling ex. some wet prairie at N end. Soil Sandy & the timber is Oak & no Mud. Creeks.

East	On Random between sections 3 & 10
5.00	Leave the wet prairie
27.00	Enter a wet prairie
80.12	To the E. line of Sec. 81 lks. N. of post. Land East rate & mostly wet prairie

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West	Correct the line between secs. 3 & 10
40.06	Set the qr. sec. cor. post from which in the margin of wet prairie a W. Oak 9 in. dia. bears S 24 W 49 lks. & a B. Oak 12 " " " S 62 ½ E 50 " dist.
80.12	To the Section corner,

North	Between Sections 3 & 4
1.50	Leave the prairie

T. 34 N. R. 1 W. 2nd Mer. Ind.a

6. Le,

40.00 Set the qr. sec. cor. post from which
a W. Oak 10 in. dia. bears S 80½ E 97 lks.
& a. Do. 15 " " " S 25 E 75 " dist,

40.25 Enter a marsh

47.50 Leave the Do.

56.00 Enter a willow marsh

78.97 To the N. boundy. 5 lks. E. of post
in a Tamarac & willow swamp
where set post cor. to Secs. 3 & 4
a Willow 6 in. dia. bears S 39 E 13 lks. dist,
& a Do. 5 " " " S 68 W 118 " "
Land mostly wet prairie Tamarac & willow
swamp & of comn. last rate. April 26,
Snow storm to-day again as bad as ever.

North Between sections 32 & 33

40.00 Set the qr sec cor. in prairie wet
a Red Oak 2 in. dia. bears S 72 W 97½ lks
& a W. Oak 20 " " " N 10½ W 61¼ "

46.50 Leave the wet prairie a marsh

60.00 Enter a wet prairie

80.00 Set a post cor. to Secs. 32. 33. 28 & 29
in the middle of a wet prairie water 2 ft. deep
a W. Oak 20 in. dia. bears N 49½ E —
& a Red Oak 18 " " " N 53½ W 45 lks
on an island of timber
Land, if marshy prairie deserves the name
is last rate, no timber. but for a short span
in N½ mile & that Oak,

East On Random between sections 28 & 33

80.03 To the E. line of Secs. 25 lks. N. of post
Land same as on last mile,

T. 34 N. R. 19 W. 2nd Mer. Indiana

0.26 West	Correct the line between Secs. 28 & 33,
40.04	Set the gp. Sec. cor. post from which
	a B. Oak 23 in. dia. bears N 66 E 26 lks. dist.,
	& a W Oak 10 " " " N 89 E W 32 " "
	in a small island of timber
80.03	To the Sections corner,

North	Between Sections 28 & 29
14.00	Leave the prairie
23.00	Enter a wet prairie
30.00	Leave the " Do,
36.79	To a W Oak 19 in. dia. in the line,
40.00	Set the 2s. Sec. cor. post in prairie
	a W. Oak 20 in. dia. bears N 46 E W 88 lks,
	& a Do. 19 " " " S 27 E 84 "
80.00	Set a post cor. to Secs. 20. 21. 28 & 29 —
	in wet prairie, water too deep to raise mound
	Land is mostly wet prairie N & there was
	apparently but 1 foot thickness of soil
	between us & hypnum mia,

East	On Random between Sections 21 & 28,
2.36	Over Rail Road Ck. 30 lks. wide 8 ft. deep S.W.
80.08	To the E. line of Section, 50 lks. S. of post
	Land all wet prairie ex. N. end of a grove
	of timber 5 chains West of quarter,

West	Correct the line between Sections 21 & 28
60.04	Set the gp. Sec. cor. post from which a
	a W Oak 20 in. dia. bears S 89 1/2 E W 56 lks,
80.08	To the Section corner,

North Between Sections 20 & 21,

T. 34 N. R. 1 W. 2nd Mer. Ind.a

G. L.	
7.00	passed Hail stone creek 30 lks. NW
40.00	Set the qr. sec. cor. post from which a W. Oak 20 in. dia. bears N 45 E 265 lks. dist & a Do. 10 " " " N 67 E 365 " "
52.50	Crossed Hailstone ck. 40 lks. wide on. N. E.
60.00	Leave the wet prairie
70.93	To a W. oak 17 in. dia. in the line,
75.50	Enter a wet prairie
80.00	Set a post cor. to secs. 16. 17. 20 & 21 & a Red Oak 8 in. dia. bears N 1 W 328 lks. dist, & a W. Oak 18 " " " N 15 ½ W 359 " " Land is same as on last mile

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East — On Random between sections 16 & 21

11.75	crossed Hail stone creek 50 lks. wide & a miserable thing at that runs N.W.
80.04	To the E. line of sec. 32 lks. N. of post, Land all wet prairie, quite marshy & of course last rate

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West — Correct the line between secs. 16 & 21

40.02	Set the qr. sec. cor post, in quag- too wet & quaggy to raise a mound
80.04	To the section corner, Generally all the land run to day not worth any thing. April 27th 1834 —

North — Between sections 16 & 17,

12.00	To Hail stone creek 40 lks. wide N.W.
40.00	Set the qr. sec. cor. post from which a Red Oak 10 in. dia. bears N 84 W 135 lks, & a W. Oak 16 " " " N 73 E 92.
80.00	Set a post cor. to secs. 8. 9. 16 & 17 from which

T. 34 N. R. 1 W. 2nd Mer. (Ind.a)

C. L. Red Oak 10 in. dia. bears N 84 W 135 lks,
Yellow Oak 16 " " " N 136 92 " dist,
a W. Oak 22 in. dia. bears N 33 E 803 lks. dist,
& a B. Oak 24 " " " N 266 779 " "
Mud & water same as last mile,

East On Random between sec. 9 & 16
49.50 Leave the wet prairie
79.68 ½ the E. line of Sec. 89 lks. N. of post,
Land 3d rate & W. ½ is mud & water & the
E. ½ is rolling Oak land yellow sand

West Correct the line between sec. 9 & 16
39.84 Set the quarter sec. cor. post from which
a W. Oak 12 in. dia. bears N 70 E 648 lks,
& a B. Oak 24 " " " N 84½ E 807 " dist,
79.68 ½ the section corner,

North Between Sections 8 & 9
60.00 Set quarter sec. cor. post in prairie.
a W. Oak 18 in. dia. bears N 71½ W 579 lks,
& a B. Oak 24 " " " N 75 W 565 " dist,
61.00 Enter a small grove
63.00 Indian trail ex. E & W
69.18 ½ a Red Oak 24 in. dia. in the line,
70.00 Leave grove & Enter unknown region
80.00 Set post cor. to Sec. 4 & 5 & 8 & 9. in mound
where named a mound
a W. Oak 14 in. dia. bears N ½ W 1040 lks.
Land quagmire as usual,

East On Random between sections 4 & 9
50.00 ½ a small grove

Examined

T. 34 N. R. 1 W. 2nd Mer. Ind.

C. L.	
51.15	To an Indian trail cs. NE & SW
79.48	To the E. line of Sec. 1 12 lks. N. of post
	Land all cranberry marsh

West	Correct the line between sec. 4 & 9
39.89	Set the qr. sec. cor. post from which
	a W. Oak 10 in. dia. bears S 55 ¾ E 4 13 lks. dist,
	& a Do. 12 " " " S 16 W 33 4 " "
79.48	To the section corner,

North	Between sections 4 & 5
25.00	Enter a small growth of willow
30.00	Leave the " Do.
40.00	Set the qr. sec. cor. post from which
	no bearings - Raised a mound in mud,
77.55	To the E. line of Sec. 38 lks. E of mound
	where set post cor. to secs 4 & 5, fr. wh.
	a Willow 8 in. dia. bears S 39 E 25 4 lks. dist,
	& a Do. 6 " " " S 1 ¼ W 26 2 " "
	Land all a floating marsh with small growth
	of willow. April 28th 1834. —

North	Between sections 31 & 32
33.50	Leave wet prairie water 2 ft. deep
40.00	Set the qr. sec. cor. post from which
	a W. Oak 36 in. dia. bears S 77 ½ E 59 lks,
	& a B. Oak 30 " " " S 72 W 38 " dist
67.81	B Oak 19 in. dia
72.03½	To a B. Oak 14 " " in the line,
80.00	Set a post cor. to secs. 29. 30. 31 & 32
	a Bx Oak 19 in. dia. bears S 60 ¼ W 102 lks,
	& a Do. 20 " " " N 44 ¼ E 33 dist
	Land 3d rate & little rolling soil sandy
	& the timber is Oak &c

T. 34 N. R. 1 W. 2nd Mer. Indiana

C. L.	
East	On Random between sections 29 & 32
22.00	Enter a wet prairie
36.00	Leave the " Do. & leave grove of timber,
69.00	Enter a wet prairie
79.97	To the E. line of sec. 42 lks. N. of post, Land is third rate & the timber is Oak

---

West	Correct the line between secs 29 & 32
39.98½	Set the qr. sec. cor. post from which a W. Oak 18 in. dia. bears N 31½ W 70 lks, & a B. Oak 16 " " " S 12 W 35 " dist,
79.97	To the section corner,

West	On Random between sections 30 & 31
27.00	Enter wet prairie mostly dry,
80.90	To the W. boundy 29 lks. N. of post, Land 3d rate Level & the timber Oak,

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East	Correct the line between secs. 30 & 31 a Red Oak 9 in. dia. bears N 88 E 14.48 lks,
40.90	Set the qr. sec. cor. post from which — no bearings but Raised a mound
80.90	To the section corner "

North	Between sections 29 & 30
2.16	To a B. Oak 19 in. dia. in the line,
26.23	" " Do. 18 " " " " " "
39.00	Enter a wet prairie
40.00	Set the qr. sec. cor. post from which a B. Oak 16 in. dia. bears N 4 E 154 lks. dist, & a W. Oak 20 " " " S 40 W 222 " "
60.00	Leave the prairie
63.53	To a W. Oak 10 in. dia. in the line,

T. 34 N. R. 1 W. 2nd Mer. Ind.

G. L.	
76.65	To a W. Oak 20 in. dia. in the line,
80.00	Set a post cor. to Secs. 19. 20 29 & 30
	a W. Oak 18 in. dia. bears S 8 E 6 1/2 lks. dist
	& a B. Oak 12 " " " S 79 W 53 " "
	Land 3rd rate & mostly a ridge of timb-
	among the prairies.

East	On Random between secs. 20 & 29
20.00	Enter a wet prairie
44.00	" " grove of timb,
68.50	Leave " " Do. & Ent prairie
80.25	To the E. line of Sec. 41 lks. N. of post,
	Land 3rd rate & mostly wet prairie

West	Correct the line between secs. 20 & 29
40.12½	Set the qr. secs. cor. post from which
	a W. Oak 14 in. dia. bears N 60 E 99 lks,
	& a Do. 12 " " " N 1 E 127 "
80.25	To the section corner,

West	On Random between sections 19 & 30
20.00	Enter a Dry prairie
30.00	Becomes wet Do,
43.50	Leave the " Do,
80.53	To the W. boundy. 43 lks. S. of post,
	Land level 3rd rate & timb, Oak,

East	Correct the line between secs. 19 & 30
	a B. Oak 20 in. dia. bears N 44 E 36 lks,
	& a W. Oak 12 " " " S 64 E 63 "
.05	To a B. Oak 20 " " in the line,
40.53	Set the qr. secs. cor. post from which
	a Red Oak 17 in. dia. bears N 64 W 215 lks.

T. 34 N. R. 1 W. 2nd. Mer. Ind.a

E. L.	& a Red Oak 8 in. dia. bears S 54½ W 432 lks,
80.53	To the Section corner.
	Land level & third rate & the timber Oak

North	Between sections 19 & 20,
17.03	To a W. Oak 20 in. dia. in the line
37.00	Enter a wet prairie
40.00	Set the qr. sec. cor. post in prairie
	water too deep to raise a mound
68.00	Leave the wet prairie
80.00	Set a post cor. to secs. 17, 18, 19 & 20,
	a W. Oak 18 in. dia. bears S 15½ W 100 lks. dist,
	& a Do. 16 " " " N 33¾ E 25 " "
	Land 3d. rate & the timbered part rolling
	& the timber is Oak &c

East	On Random between sections 17 & 20
57.00	To a very bad gragmire
68.50	Enter a wet prairie
79.83	To the E. line of Sec. 39 Ms. N. of post
	Land is rolling & third rate & the timber
	is Oak &c

West	Correct the line between sections 17 & 20
12.63	To a W. Oak 20 in. dia. in the line,
39.92½	Set the qr. sec. cor. post from which
	a B. Oak 20 in. dia. bears N 71 E 14½ lks. dist,
	& a Do. 19 " " " S 75 W 52 " "
57.48	To a W. Oak 17 " " in the line,
79.83	To the Sections corner, (29th April 1834,)

West	On Random between sections 18 & 19
30.00	Enter a wet prairie

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C. L.	
75.50	Leave the wet prairie
80.15	To the W. boundy., 55 lks. S. of post,
	Land is mostly wet prairie & third rate

East	Correct the line between secs. 18 & 19,
	a W. Oak 19 in. dia., bears N 81 E 37 lks. dist. &
	a B. Oak 20 " " " " S 43 E 100 " "
40.15	Set the qr. sec., cor. post from which
	a Red Oak 10 in. dia. bears S 82 W 75 lks. dist,
80.15	To the section corner,

North	Between Sections 17 & 18,
8.53	To a W. Oak 21 in. dia. in the line,
10.65	To a Do. 18 " " " " "
21.36	" " Do. 23 " " " " "
26.00	Enter a wet marshy prairie
40.00	Set qr. sec. cor. post in do., water too deep
	to raise a mound
72.50	Come to bank of Maidstone Ck., too
	marshy to pass. - Lilly pond - quag. - on W.
	Offset. W. 250 lks. N. 400 - E. 250 to line
76.50	Over creek
80.00	Set a post Corner to Secs. 7. 8. 17 & 18,
	in marsh. Water too deep to raise a
	mound. — Land 3d rate 3/4 of it marsh
	balance timber & rolling. Timb. Oak &c,

East	On Random between sections 8 & 17
23.28	To Maidstone creek, so wide and marshy
	as to be almost impassible for man or beast,
70.00	Enter a small grove
74.00	Leave the Do.
80.28	To the E. line of Secs. 37 lks. S. of post,

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T. L. Land 3d rate - if it be land at all.

West — Correct the line between sections 8 & 17
40.14 — Set the qr. sec. cor. post & Raised a mound
80.28 — To the sections corner,

West — On Random between secs. 7 & 18
74.50 — Crossed Hail storm creek cr. N. 10 lks wide
77.50 — " " " Do. " S.W. " "
80.12 — To the W. boundy, 59 lks. S. of post,
Land is all marsh —

East — Correct the line between secs. 7 & 18,
a W. Oak 20 in. dia. bears N 13¾ E 876 lks,
40.12 — Set the qr. sec. cor. post from which
a W. Oak 18 in. dia. bears N 13 W. —
too deep & miry to mound or raise mound
80.12 — To the Sections corner,

North — Between sections 7 & 8, in same marsh
16.00 — Come to another branch of Hail storm creek
which runs across our line & back again
34.00 — To a old Indian trail cr. N.E. & S.W.
40.00 — Set the qr. sec. cor. post in wet prairie
a W. Oak 33 in. dia. bears S 42½ W 505 lks,
45.00 — To same prong of Hail storm Ck, 5 lks. wide
but covering 10 to 15 chs. of prairie, in fact
it appears like loosing itself shortly
70.00 — Enter a grove
80.00 — Set a post cor. to secs. 5. 6. 7 & 8.
a W. Oak 20 in. dia. bears. S 2½ E 19 lks,
& a Do. 20 " " " N 20 E 70 "
Land last rate —

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G. L.	
East	On Random between sections 5 & 8.
21.00	Enter a wet prairie
80.30	To the E. line of Sec. 40 lks. S. of post Land &c. is same as on last mile.
West	Correct the line between sections 5 & 8,
40.15	Set the qr. sec. cor. post. in prairie where raised a mound
80.30	To the section corner,
West	On Random between sections 6 & 7
19.00	Enter a wet prairie
27.50	Leave Do. a creek I believe runs throng it.
37.00	Enter slough again
80.00	To the W. boundy. 60 lks. S. of post, in water 2 ft. deep. from which a Red Oak — in. dia. brs. N 52¾ E 18.95 lks. corner of sec. 6 & 7. on W. boundy. — Land 3d. rate & under water chiefly.
East	Correct the line between sec. 6 & 7
40.00	Set the qr. sec. cor. post from which a W. Oak 20 in. dia. bears N 35½ W 293 lks. & a Red Oak 10 " " " N 87½ E 336 " Dist.
80.00	To the section corner,
North	Between sections 5 & 6,
5.00	Enter a marsh
8.00	" a Grove
20.00	" Slough of despond
40.00	Set the qr. sec. cor. post from which a Red Oak 12 in. dia. bears N 63¼ W 1968 lks,
77.43	To the N. boundy, 32 lks. E. of post,

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C. L. Land a miserable floating marsh,

Meanders of Wordworths Lake, in Sec. 1 & 12
Begin at post in line between Sec. 1 & 12

Course	C. L.	East side of the lake,
N 60 W	5.00	In sec. 1
N 86 W	5.00	
S 45¼ W	4.08	To post on N.W. side of lake
S 45¼ W	3.00	In sec. 12
S 78 W	5.00	
S 35 W	10.00	To W. extreme of lake
S 20 E	7.00	
S 45 E	7.00	
S 35 E	4.00	To N.W. bank of out let 60 lk. wide
		ex. S.W. sluggish sandy bottom 15 in. deep
N 64 E	9.00	N. & NE. shore of this lake is sandy
S 85 E	10.00	& pine with high land adjoining. W
N 73 E	7.00	S. & SE, marshy. along shore some of it
N 41 E	3.00	floating. on water. which is pine. Lake
S 85 E	10.00	shallow at shore. & further deponent saith not.
N 33½ E	10.06	In this line impassible quagmire
		through which inlet from East lake runs
		coming from S.E, 80 lk. wide about middle
		of line. Offset S. 56½ E 5.00 lk.
		bearing to the other end of line N 8½ E,
N 27 W	7.00	
N 64 W	5.00	at 46.25 lk. a stream 8 lk. wide fr. N,
S 76 W	8.00	
N 70 W	4.50	
N 32 W	7.60	
N 39½ W	5.53	To place of beginning.

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General Description

The general appearance of this township is rather uninviting to the capitalist & land speculator; but to the poor man & him who wishes to act squatter, it holds out some inducements. The soil is generally on the rolling parts sandy, loose & white, with but little sod or vegitation; On the lower & more level parts the land is more compact & of a darker color & generally has a pretty good sod or coat of roots, matted on or near the surface. In the wet prairies, generally tussocks of sod rise up to deceive the feet of the unwary traveller being from 6 to 8 inches height & about the same dimensions in length & breadth their distance apart include every change of space from 0 to 12 inches: & of all places that ever a poor wight had to walk over with "heads up" & eyes front, they are the worst.

The marshes or marshy prairies are more smooth to walk over, but not a bit more pleasant. for though we have not the tubby sod to be stumbling over continually, we have water & a marshy substance to wade through. & the whole placed upon a yielding elastic sod, all of which compined makes the labour of traversing them almost worthy to be laid along side & considered parallel with the labour of the retreat of Xenophon with his ten thousand greeks.

As to the shapes of the prairies & marshes "Heaven save the mark" To delineate them on a scale much less than nature's, is out of

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the question. On beginning the township I drew a Town diagram on a scale of two miles to the inch & as required by instructions & attempted to delineate them from accurate observation. I had not proceeded further than the third tier before the prairies. the streams. the dirt & the grease had so completely overspread my diagram, that nature could not be seen on it, even "through a glass darkly"! Yet I had not got half my prairies with their nooks, notches & corners down. So "I gave up the ship," as to prairies, & concluded that to note the entering & leaving them on the line would be all that I could do, except to say in the general remarks that after they are set down on the lines, as noted for the balance, place them in all the wild variety imaginable & you will have them right. for nature seems to have been in a merry freak in placing & shaping the woodland & prairies of this region

On sections 10 & 15 & part of 16 is some pretty good land which would pay a man for cultivating it. The ballance of the town is either too wet or so poor as not to justify cultivation; but a great part of it is very good for grazing, & that is why I think, squatters may be induced to come here, as they need not be under much apprehension of being bought out. On the N.E. shore of Woodworths Lake is a pretty eminence to build a house in view of the lake; but it is ruined by having a miserable Tamarac marsh just behind it.

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T. 34 N. R. 1 W. 2nd Mer (Ind.)

I hereby certify that in pursuance of a contract with Micajah T. Williams Surveyor General of the United States for the States of Ohio, Indiana & the Territory of Michigan dated 29th day of March 1834 & in strict conformity to the laws of the United States & the instructions of said Surveyor General, I have surveyed & subdivided into sections Township 34 North Range 1 West 2nd Mer, Indiana. & I do further certify that the foregoing are the true & correct field-notes of said survey & subdivision executed as aforesaid,

Certified this 3rd day of May 1834

Jere Smith.

Deputy Surveyor,

S. D. Wordworth
Rees Wright. } Chain men
John Earhart. Marker,

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I certify that the foregoing transcript of field-notes of Township 34 North Range 1 West of 2nd Meridian Indiana, has been compared with the original in this office & found to be correct

E. S. Haines
Sur. Gen.l

Surveyor General's office,
Cincinnati. Feby. 22nd 1842.